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DATE	CLIENT NO	
September 18, 2009	A8319.0035/P035	
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Examiner Stanley Wartalowicz	USPTO	
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DSMDB-2671924v01

SEP 18 2009

Docket No.: A8319.0035/P035
(PATENT)

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Patent Application of:
Kazuhide Tanaka et al.

Application No.: 10/782,790

Confirmation No.: 5538

Filed: February 23, 2004

Art Unit: 1793

For: MGB2 COMPOUND SHEATH
SUPERCONDUCTING WIRE AND
MANUFACTURING METHOD OF THE
SAME

Examiner: P. A. Wartalowicz

PROPOSED TOPICS FOR TELEPHONE INTERVIEWCommissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Dear Sir:

Dear Examiner Wartalowicz:

Below are proposed areas for discussion for the telephone interview scheduled to occur Monday, September 21, 2009, at 11:00 AM. Applicants propose to discuss the prior art cited by the Office Action as teaching a "junction auxiliary material ... electrically and mechanically unified and integrated with the metal base member and the tubular-shaped metal cladding layer in a unitary block." In particular, Applicants intend to discuss the cited feature with respect to the Thieme and Meyer references. Please do not hesitate to contact me if you have any questions.

DSMDB-2671858v01

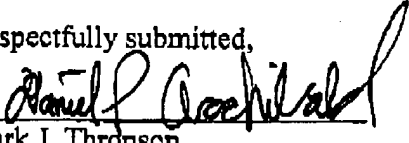
Application No. 10/782,790

Docket No.: A8319.0035/P035

Dated: September 18, 2009

Respectfully submitted,

By


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